

Substitute for Forms PTO-1449 and PTO/SB/08

U.S. PATENT AND TRADEMARK OFFICE

**INFORMATION DISCLOSURE STATEMENT**

(Use as many sheets as necessary)

<b>Application No.</b>	10/732,910
<b>Filing Date</b>	December 9, 2003
<b>First Named</b>	Younan Xia et al.
<b>Art Unit</b>	1793
<b>Examiner Name</b>	George P. Wyszomierski
<b>Attorney Docket</b>	53433/2
<b>Confirmation No.</b>	6911

**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No.	Document Number Number-Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/G.W./	1	US-6,413,487	07-02-2002	Resasco et al.	
/G.W./	2	US-5,759,230	06-02-1998	Chow et al.	
/G.W./	3	US-2007/0289409	12-20-2007	Xia et al.	

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No.	Foreign Patent Document Number Country Code <sup>1</sup> Number <sup>2</sup> Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>3</sup>
						✓

**NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No.	Include name of the author (in CAPS), title of the article (when appropriate), title of the item (book, magazine, journal, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. For web pages and online documents, include author or site publisher (in CAPS), title of document, web page address (URL), date published (if known), "visited" date, pages.	T <sup>3</sup>
/G.W./	4	JEYADEVAN et al., "Towards Direct Synthesis of fct-FePt Nanoparticles by Chemical Route," Journal of Applied Physics, Vol. 93, No. 10, pp. 7574-7576 (05/15/2003)	✓
/G.W./	5	SPITSYN et al., "Some Characteristics of the Process of Oxidizing Uranium by Tervalent Iron Ions," Atomnaya Energiya, Vol 17, No. 2, (08/1964) pp. 119-123 (original), pp. 827-831 (English-language translation) [Only the English translation is provided]	
/G.W./	6	Li et al., "Ultrasonic Solvent Induced Morphological Change of Au Colloids," Material Letters, Vol. 58, Issue 1-2 196-199 (2004, but available online June 14, 2003)	
/G.W./	7	Office Action issued on 02/15/2008 in co-pending U.S. Pat. App. No. 11/197,745, titled SYNTHESIS OF PLATINUM NANOSTRUCTURES, filed 06/03/2005	
/G.W./	8	Response to Office Action filed on 08/15/2008 in reply to the Office Action issued on 02/15/2008 in U.S. Pat. App. No. 11/197,745, titled SYNTHESIS OF PLATINUM NANOSTRUCTURES, filed 06/03/2005	
/G.W./	9	Office Action issued on 12/03/2008 in co-pending U.S. Pat. App. No. 11/197,745, titled SYNTHESIS OF PLATINUM NANOSTRUCTURES, filed 06/03/2005	
/G.W./	10	Response to Office Action filed on 04/03/2009 in reply to the Office Action issued on 12/03/2008 in U.S. Pat. App. No. 11/197,745, titled SYNTHESIS OF PLATINUM NANOSTRUCTURES, filed 06/03/2005	
/G.W./	11	Preliminary Amendment filed on 03/19/2008 in co-pending U.S. Pat. App. No. 11/701,974, titled METHODS FOR PRODUCTION OF SILVER NANOSTRUCTURES, filed 02/01/2007.	
/G.W./	12	Office Action issued on 02/09/2009 in co-pending U.S. Pat. App. No. 11/701,974, titled METHODS FOR PRODUCTION OF SILVER NANOSTRUCTURES, filed 02/01/2007.	

EXAMINER SIGNATURE <u>/George Wyszomierski/</u>	DATE CONSIDERED <u>06/08/2009</u>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	
<sup>1</sup> Enter Office that issued the document, by two-letter code (WIPO Std. ST.3). <sup>2</sup> For Japanese patent documents, the year of the reign of the Emperor must precede the serial number of the document. <sup>3</sup> Place a check mark here if English language translation is attached or "Abs." if English language abstract is attached.	